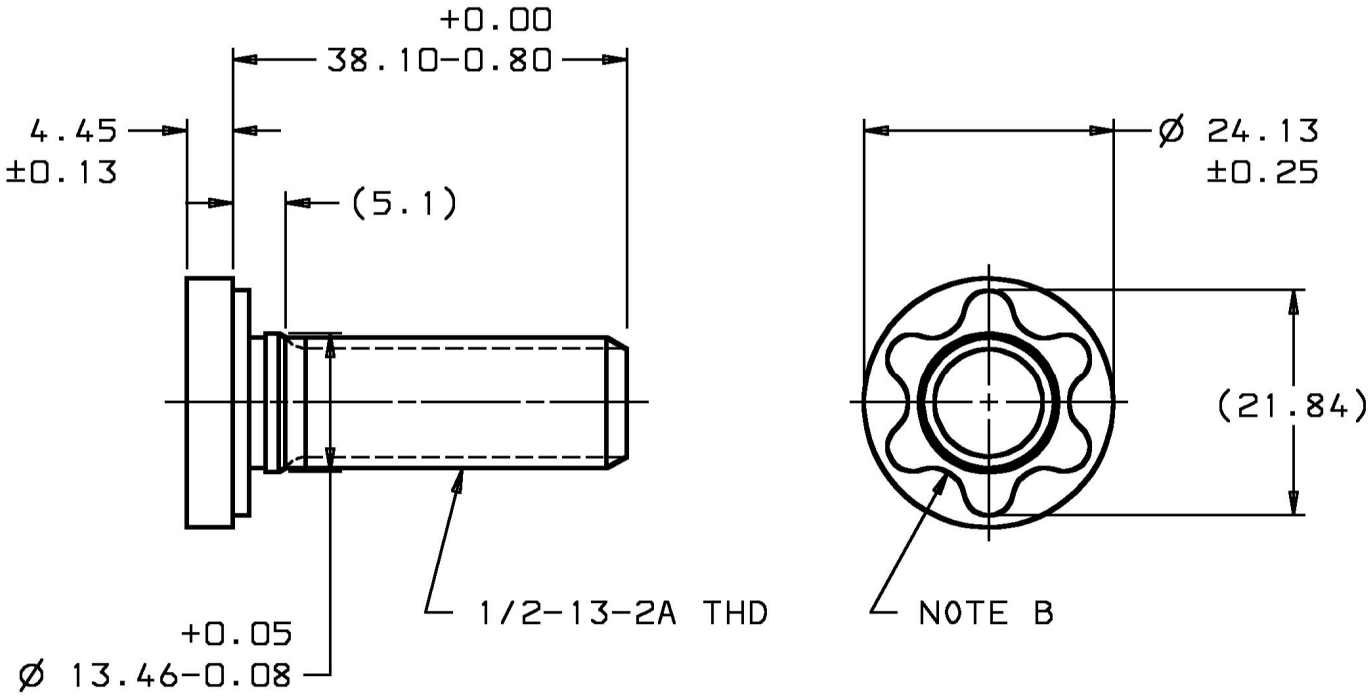
METRIC 6V-6634



MATL	A		APPD SUP
		1E0060	STL & PROC
HT			
TR			
		1E2514C	COMPUTER SERV
		1E0500	THD
NOTE		1E0011	INTPR & TOL

SPEC NO.	NAME
DRN	SCHLINK, J
CHK	SCHLINK, J
APPD	STEWART RC

CONCEPT | EXP | PRE-PROD. | PROD. X

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN mm
DIMENSIONS W/O TOL ARE BASIC

SCALE 2 = 1 | SHEET 1 OF 1 | THIRD ANGLE PROJECTION | 01 | 28SEP00 (CHG / DATE)

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STUD-CLINCH

6V-6634 | VER – | CONTROL DES X SUB | A516 | B

REF: CLEARANCE HOLE Ø 13.2
ASSEMBLY FORCE 115 kN
MATERIAL THICKNESS 4 MIN

NOTE A: TORX PRODUCTS, CAMCAR DIV OF TEXTRON INC
CONTINENTAL SCREW CO

NOTE B: STRUX® CLINCH STUD

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